

49.1.B



Fig. 1. C

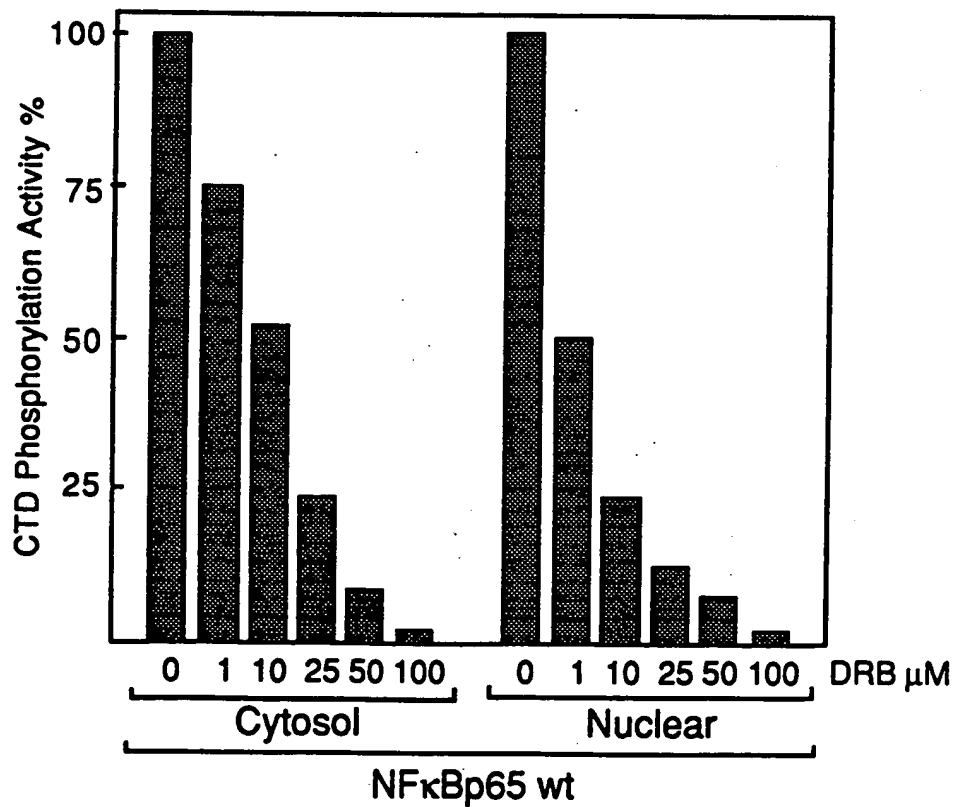
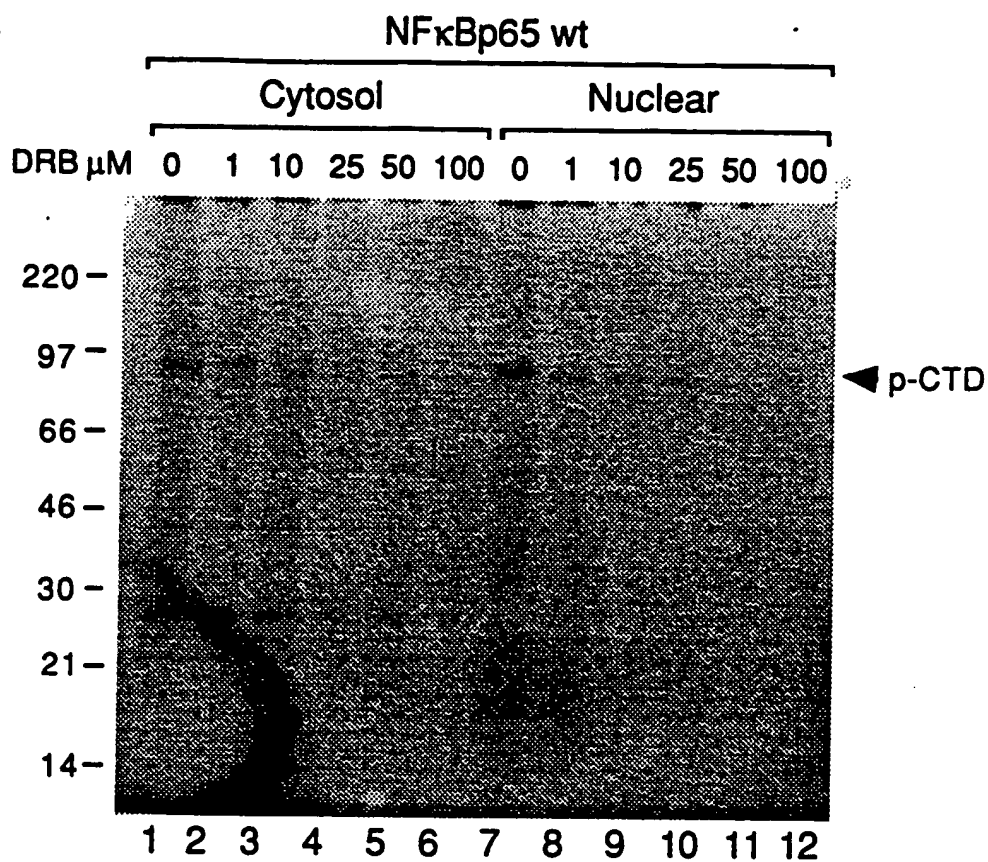


Fig. 1. D

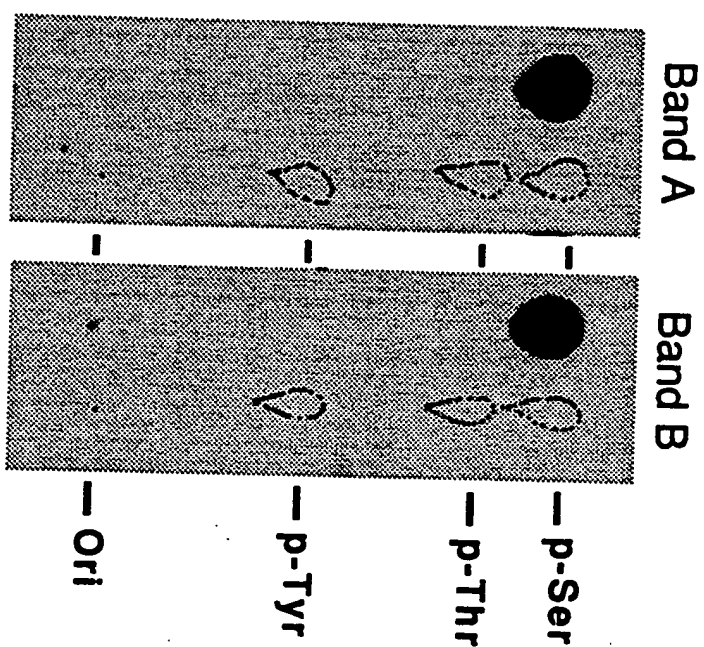
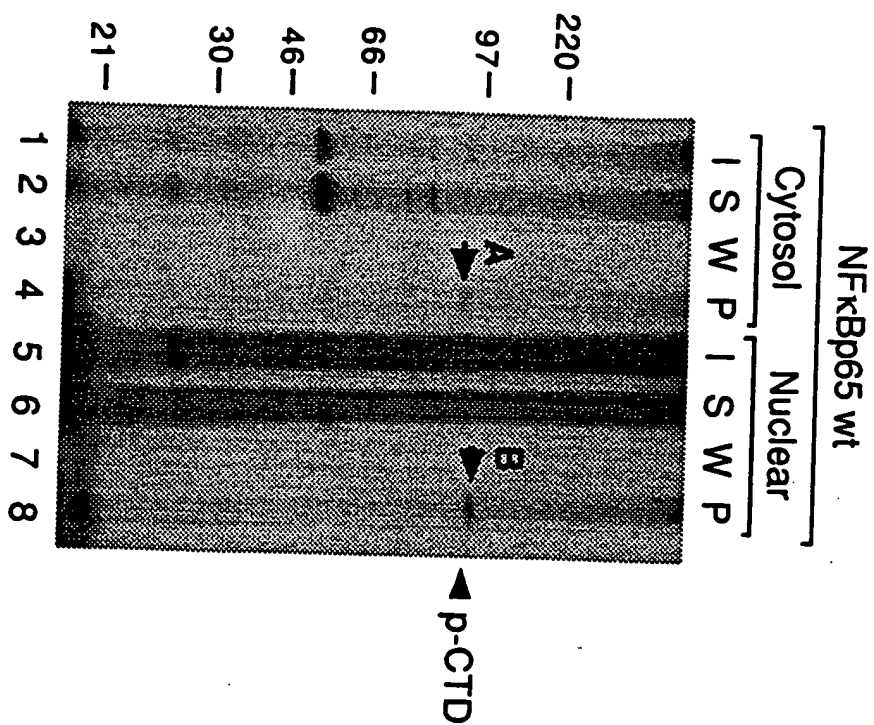
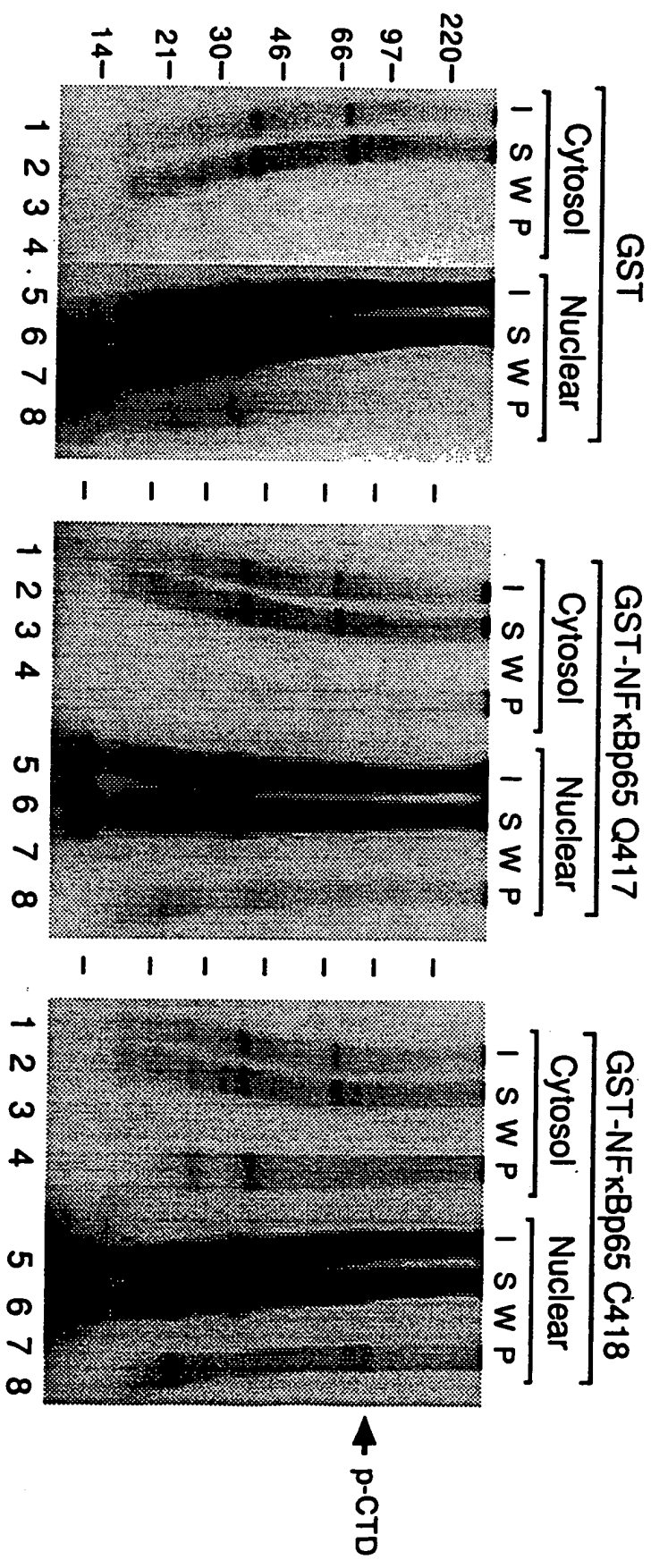


Fig. 1.E



00034629.000700

Fig. 2.A

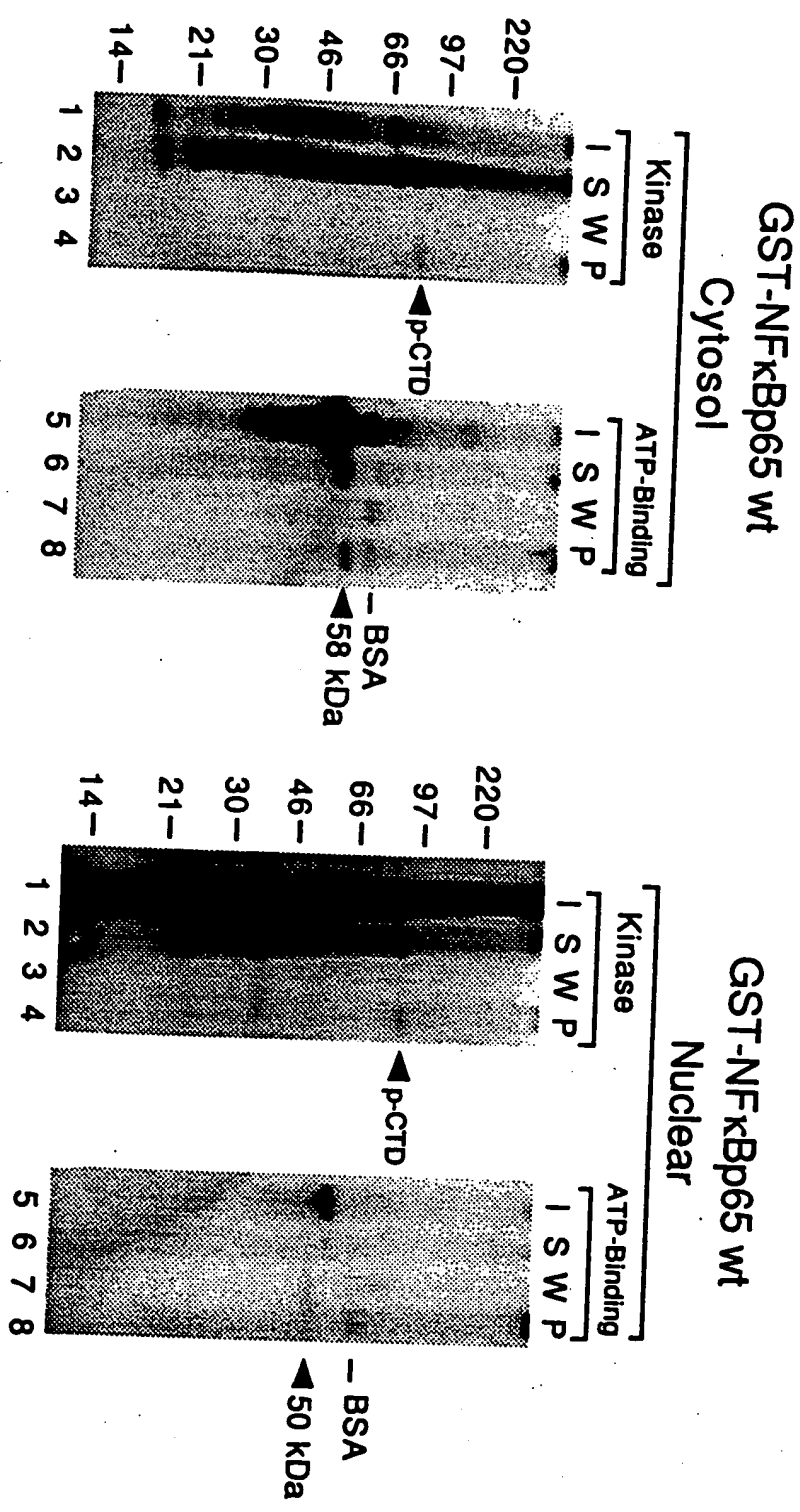
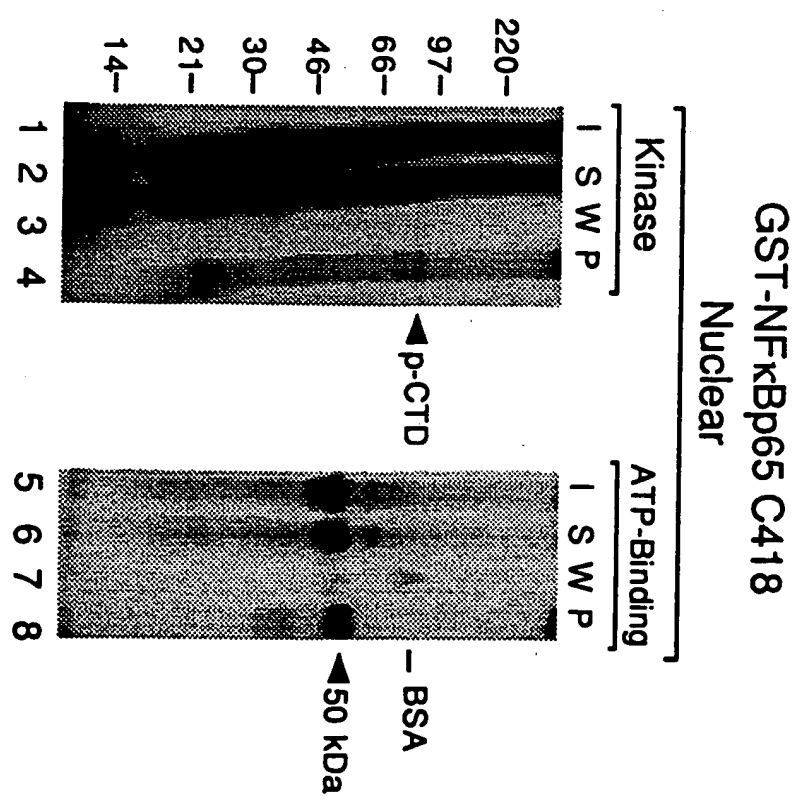
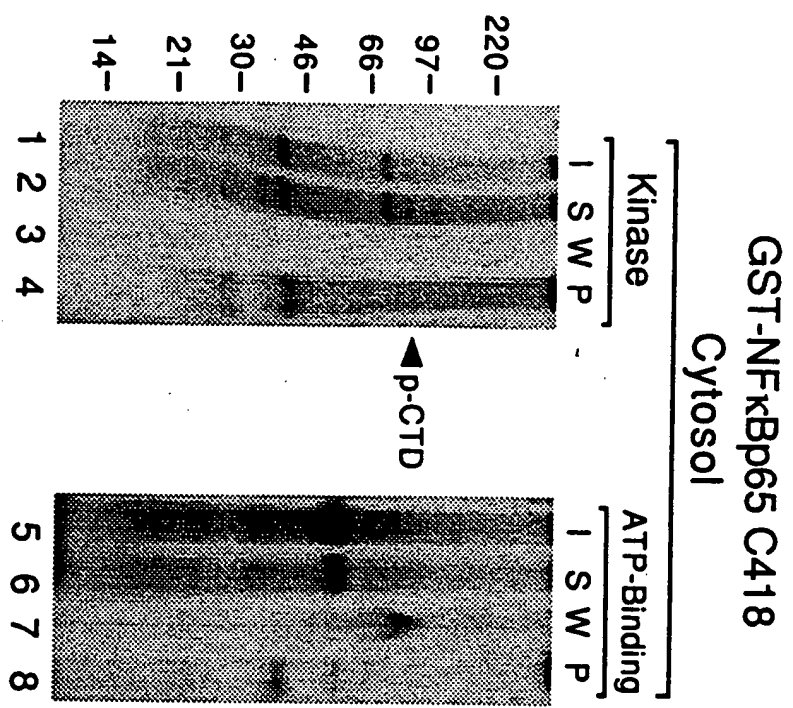


Fig. 2. A

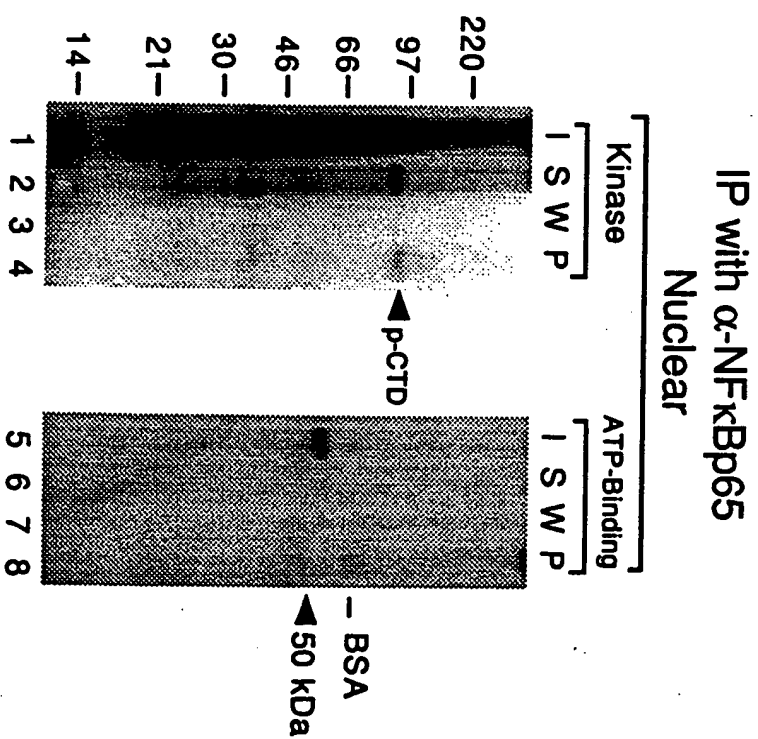
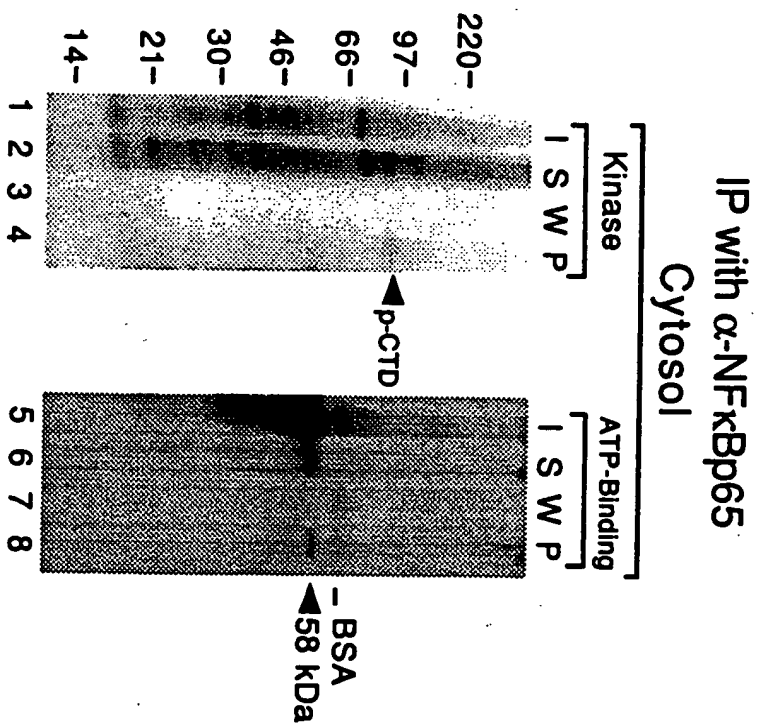
00031529 023792

Fig 2.B



09031629 022798

Fig. 2.C



00034629 022798

Fig. 3.A

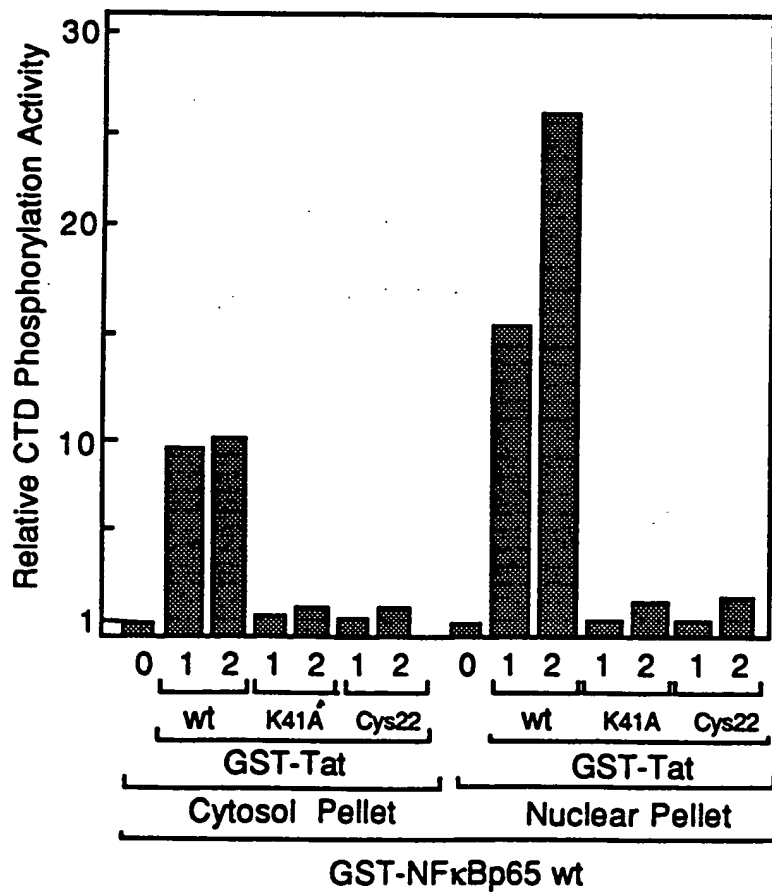
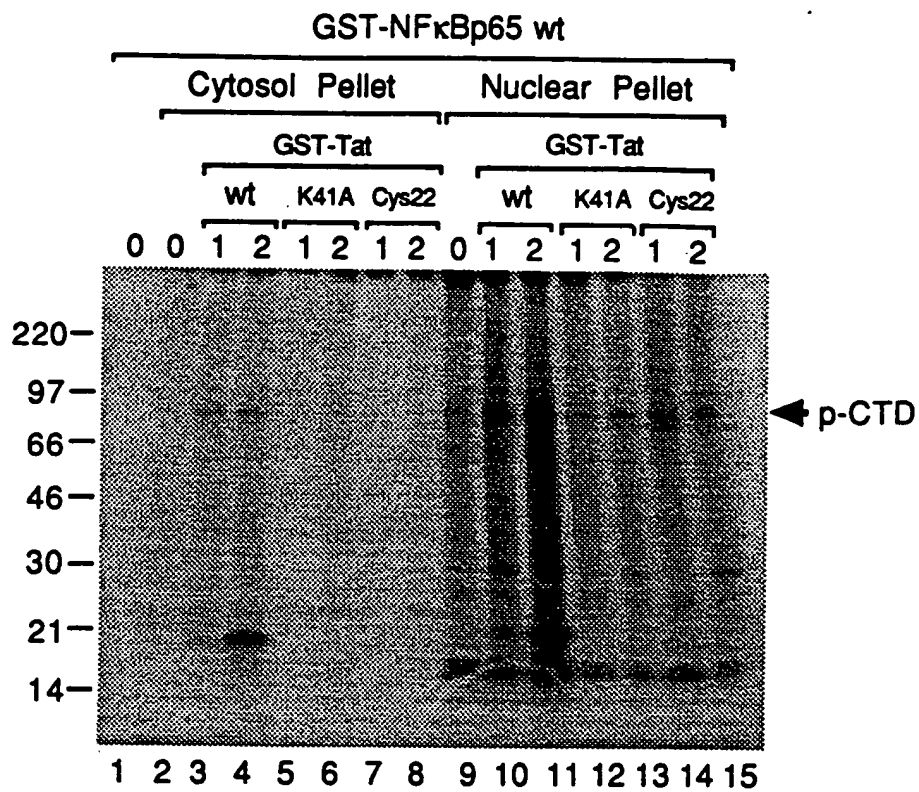


Fig. 4. A

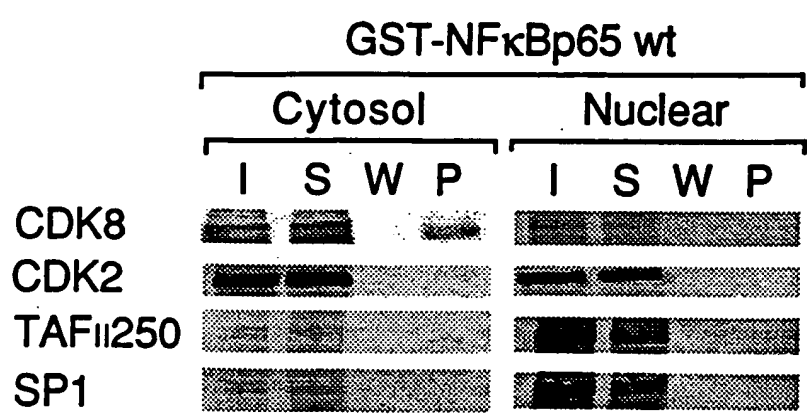


Fig. 4. B

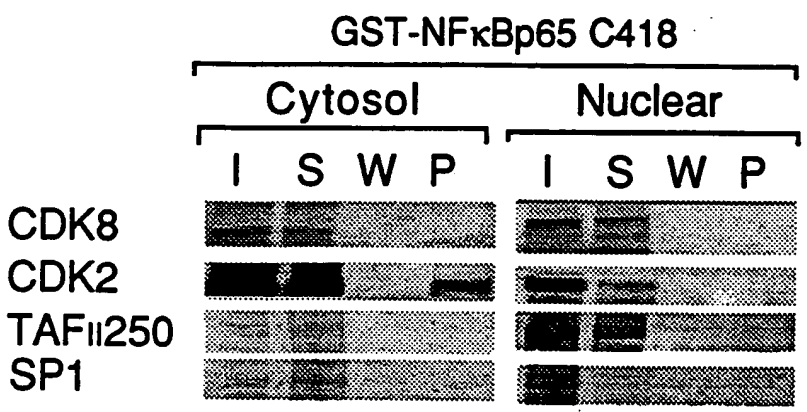
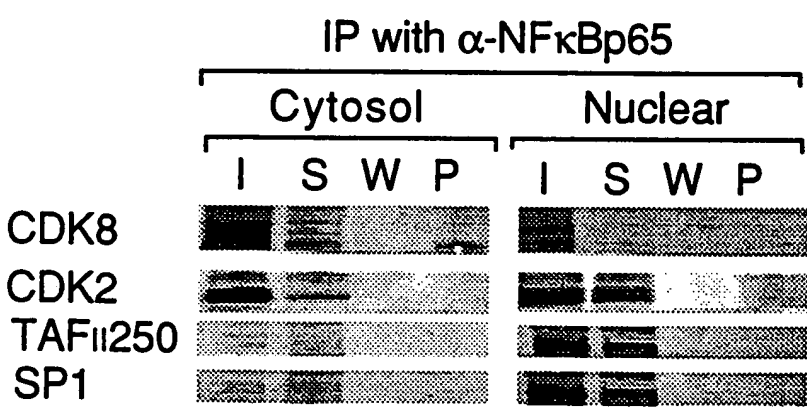


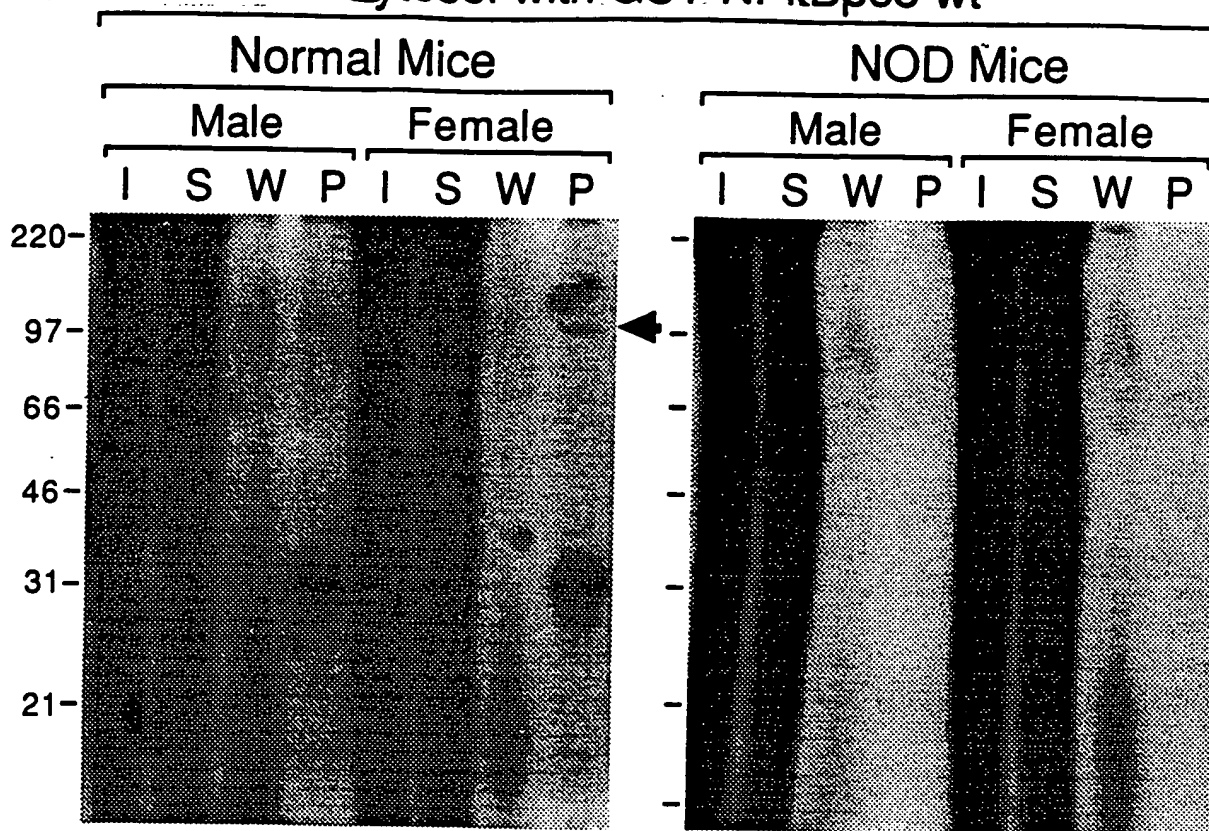
Fig. 4c



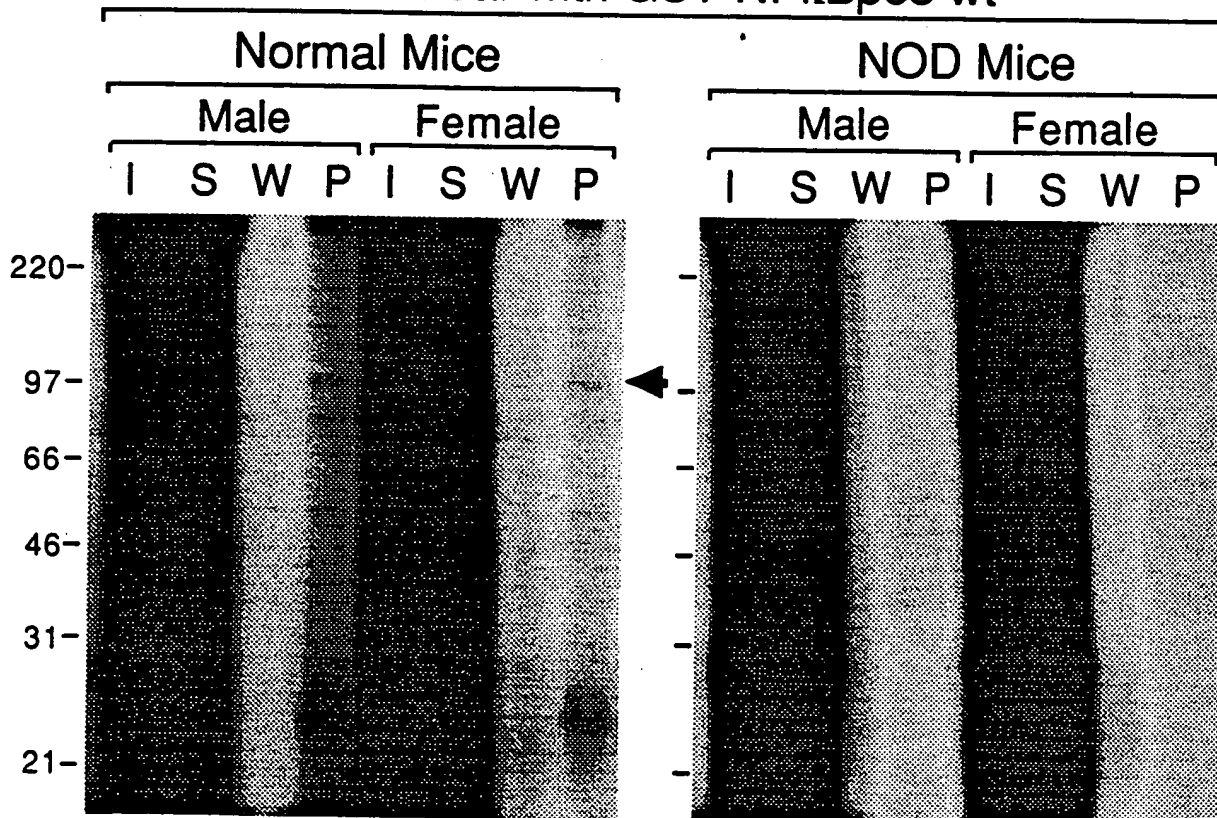
bioRxiv preprint doi: <https://doi.org/10.1101/000000>; this version posted March 1, 2014. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

Fig. 5A

Cytosol with GST-NFκBp65 wt



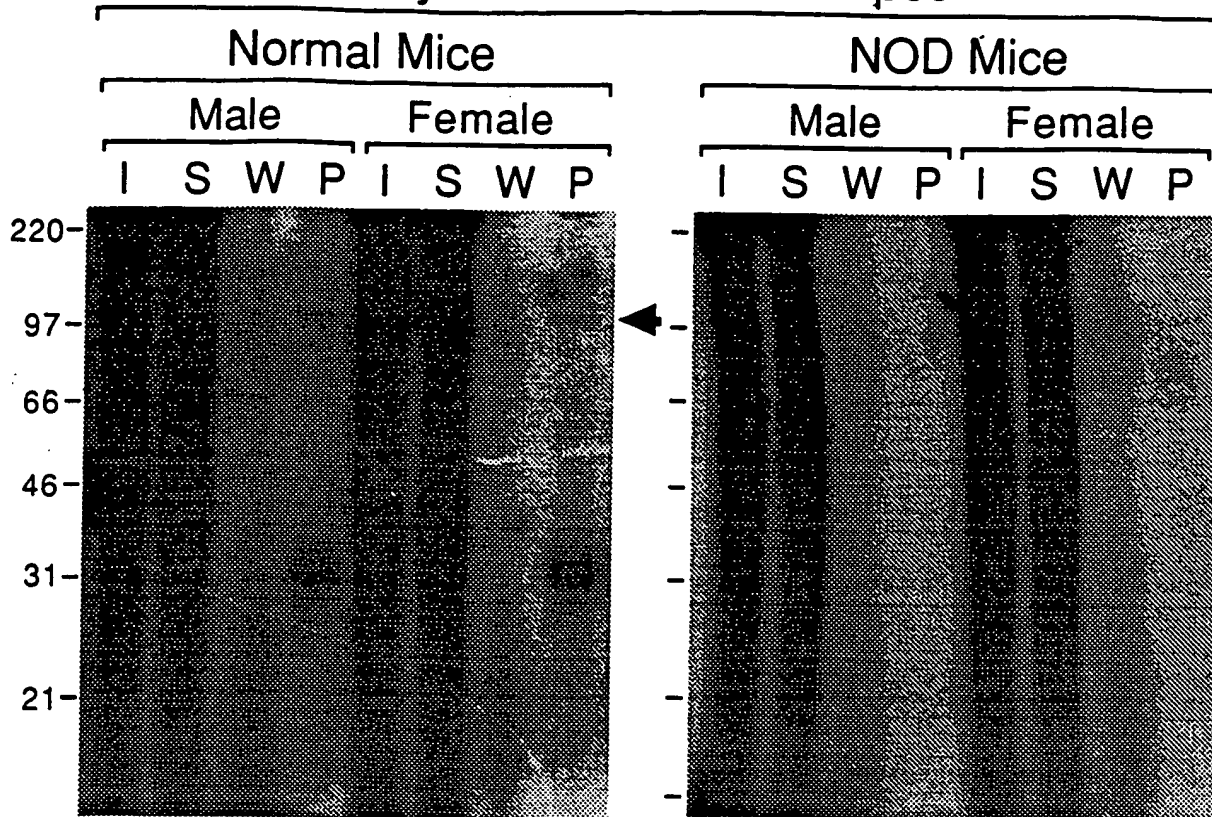
Nuclear with GST-NFκBp65 wt



220 97 66 46 31 21

Fig. 5. B

Cytosol IP with α -NF κ Bp35



Nuclear IP with α -NF κ Bp65

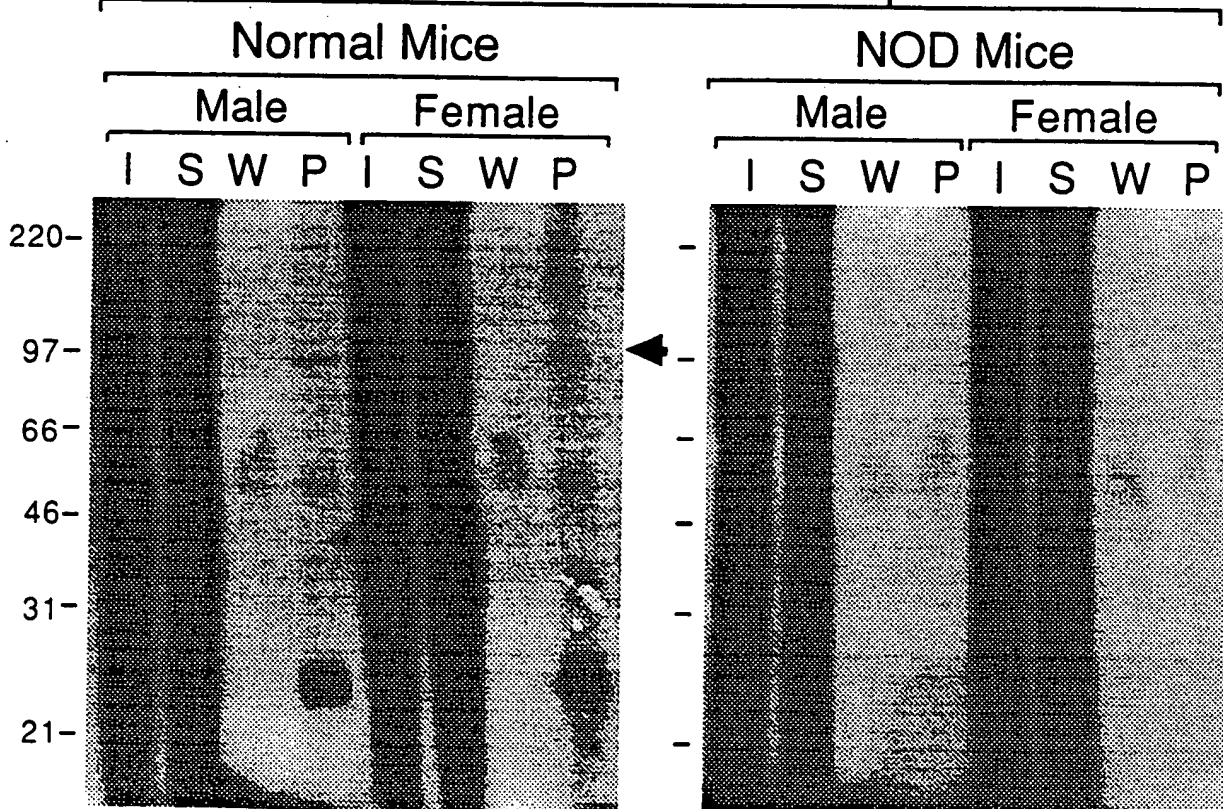


Fig 5.C

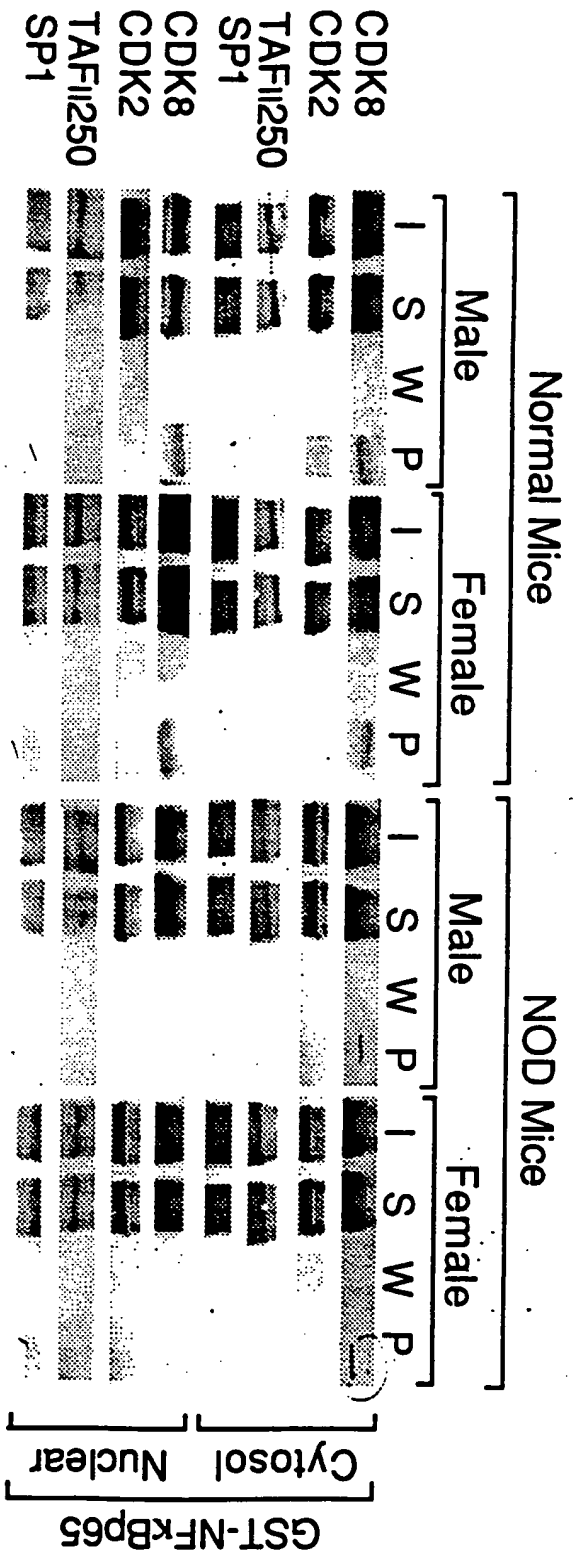


Fig 5.D

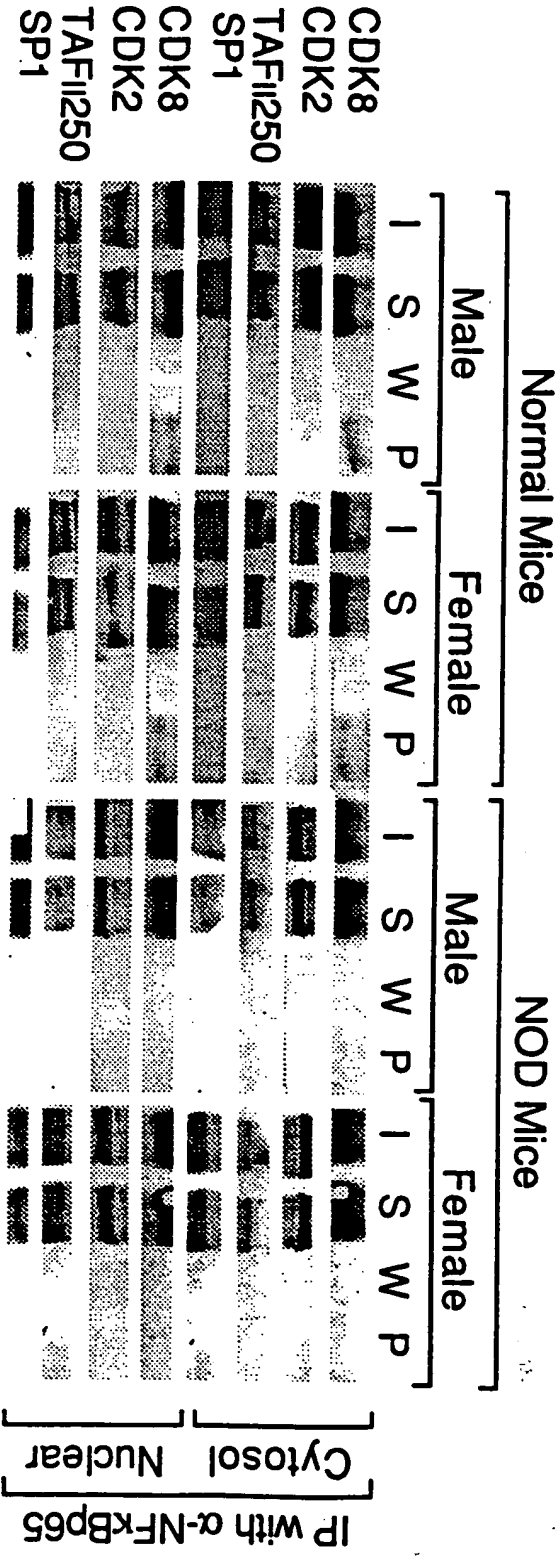


Fig. 6.
A

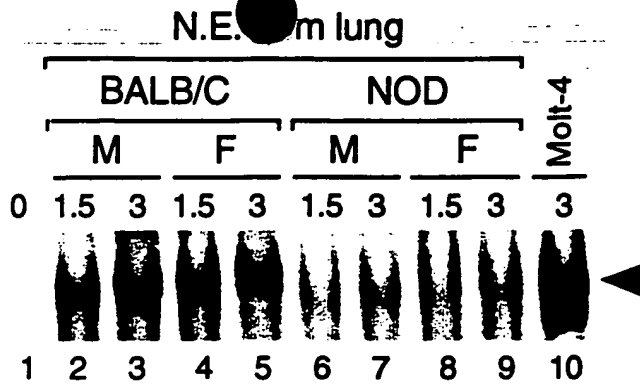


Fig. 6.
B

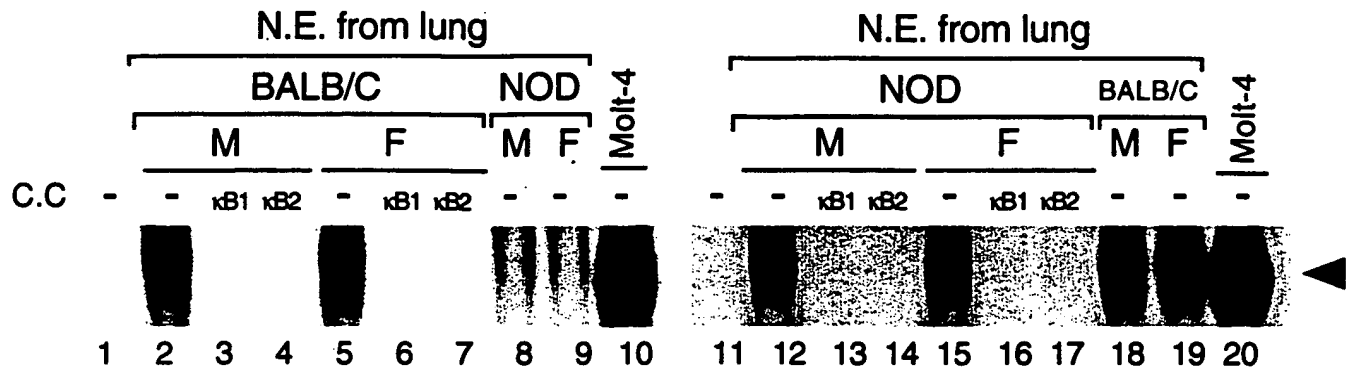


Fig. 6.
C

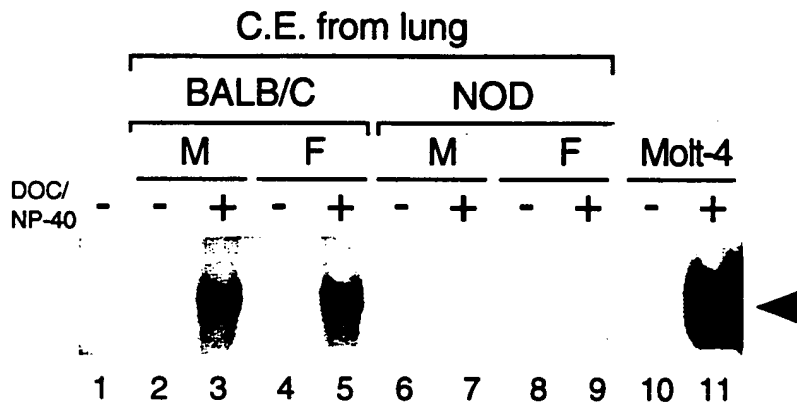


Fig. 6.
D

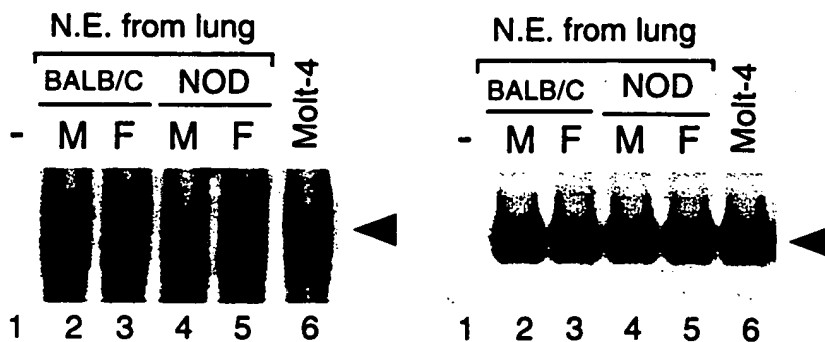


Fig. 7. A

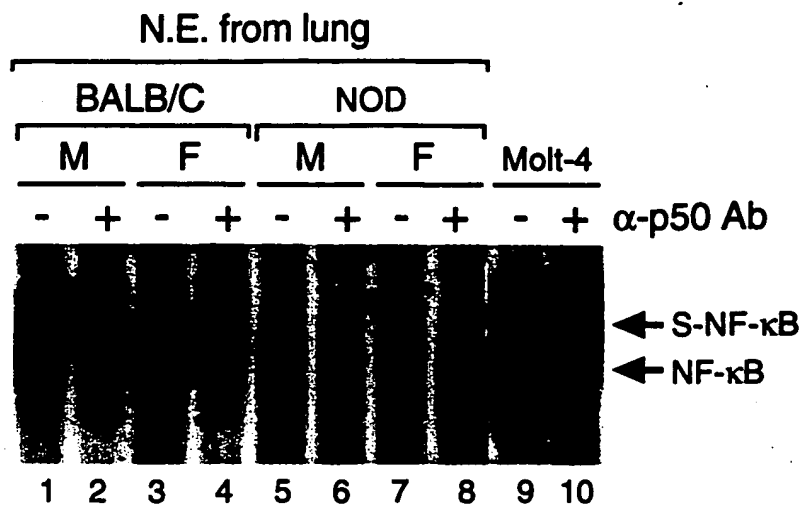


Fig. 7 B

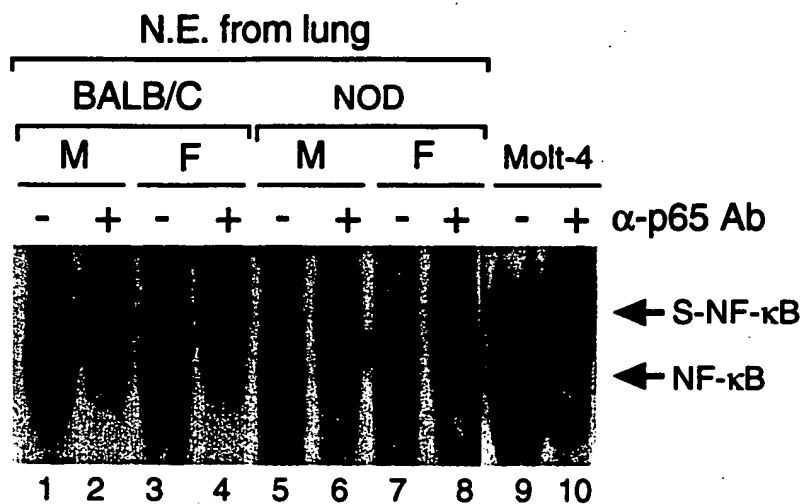


Fig. 7. c

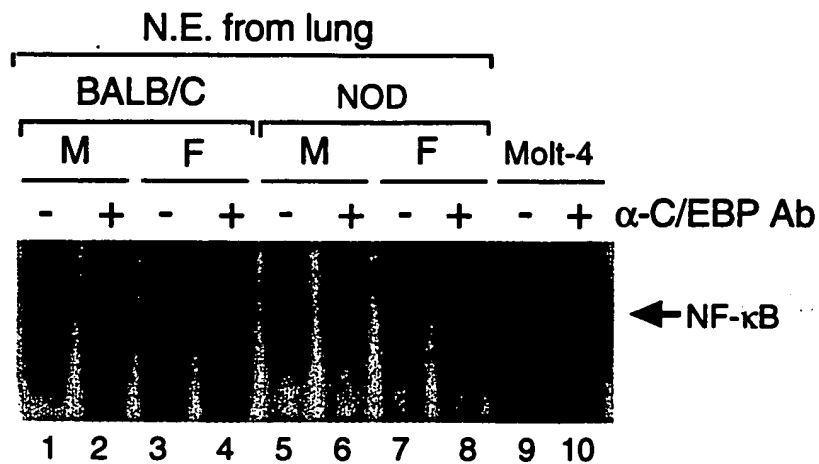


Fig. 8 A

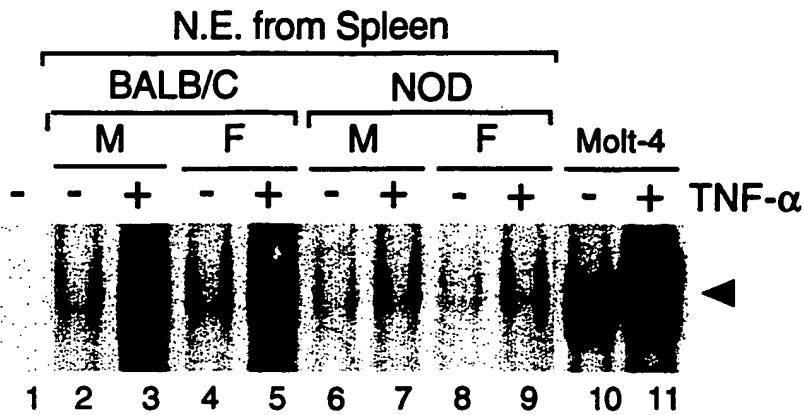


Fig. 8 B

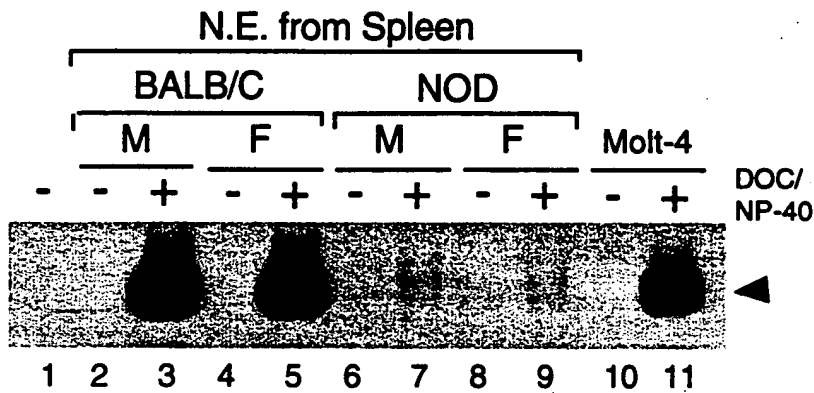


Fig. 8 C

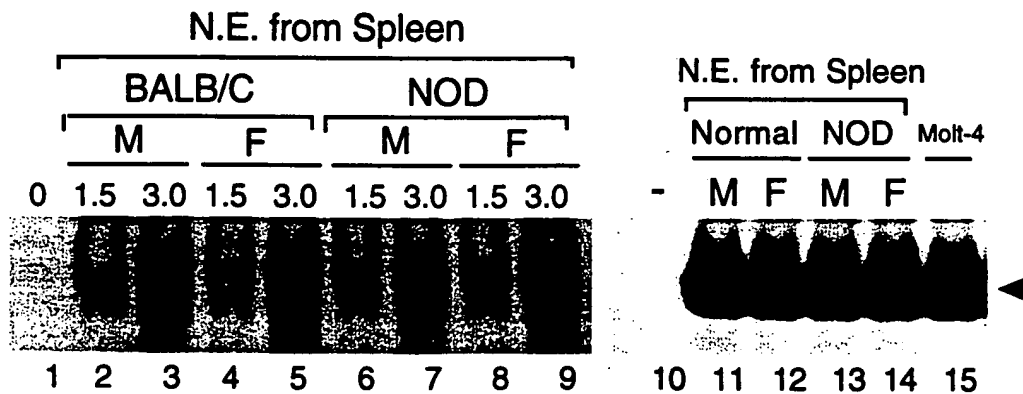
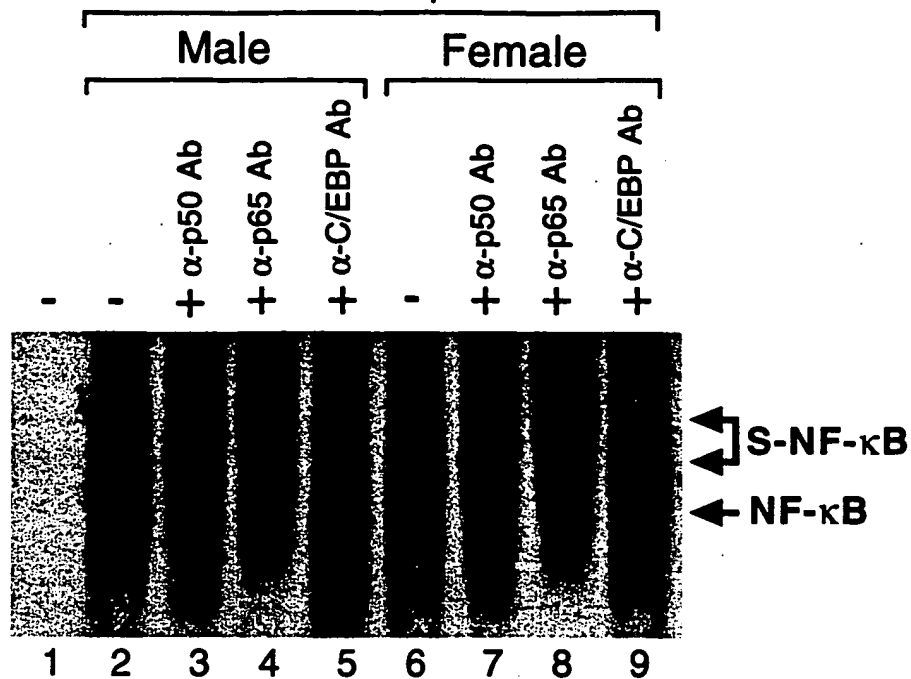
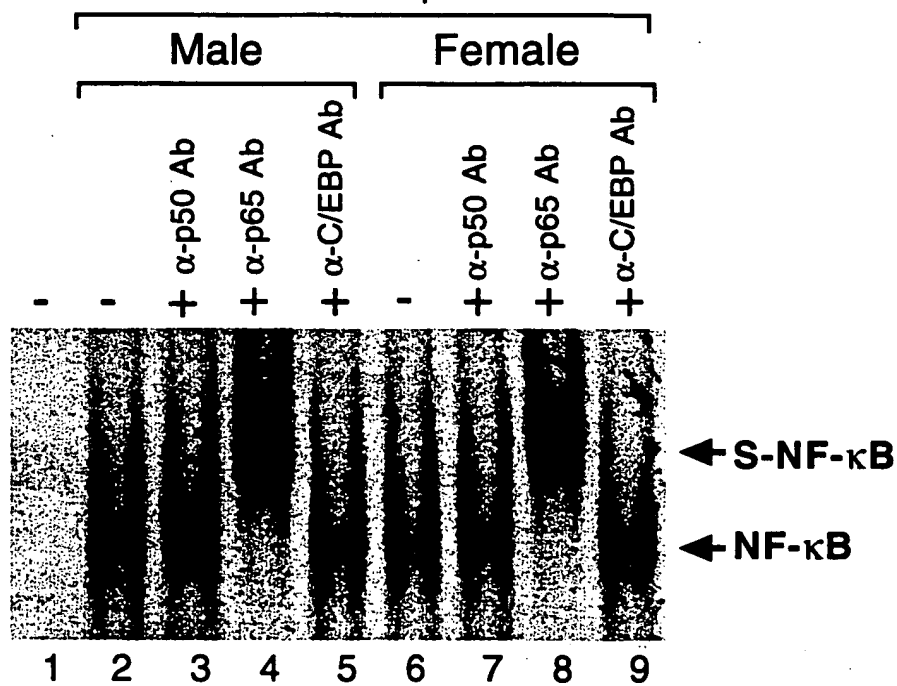


Fig. 9

BALB/C
N.E. from Spleen



NOD
N.E. from Spleen



Fig¹⁰ A

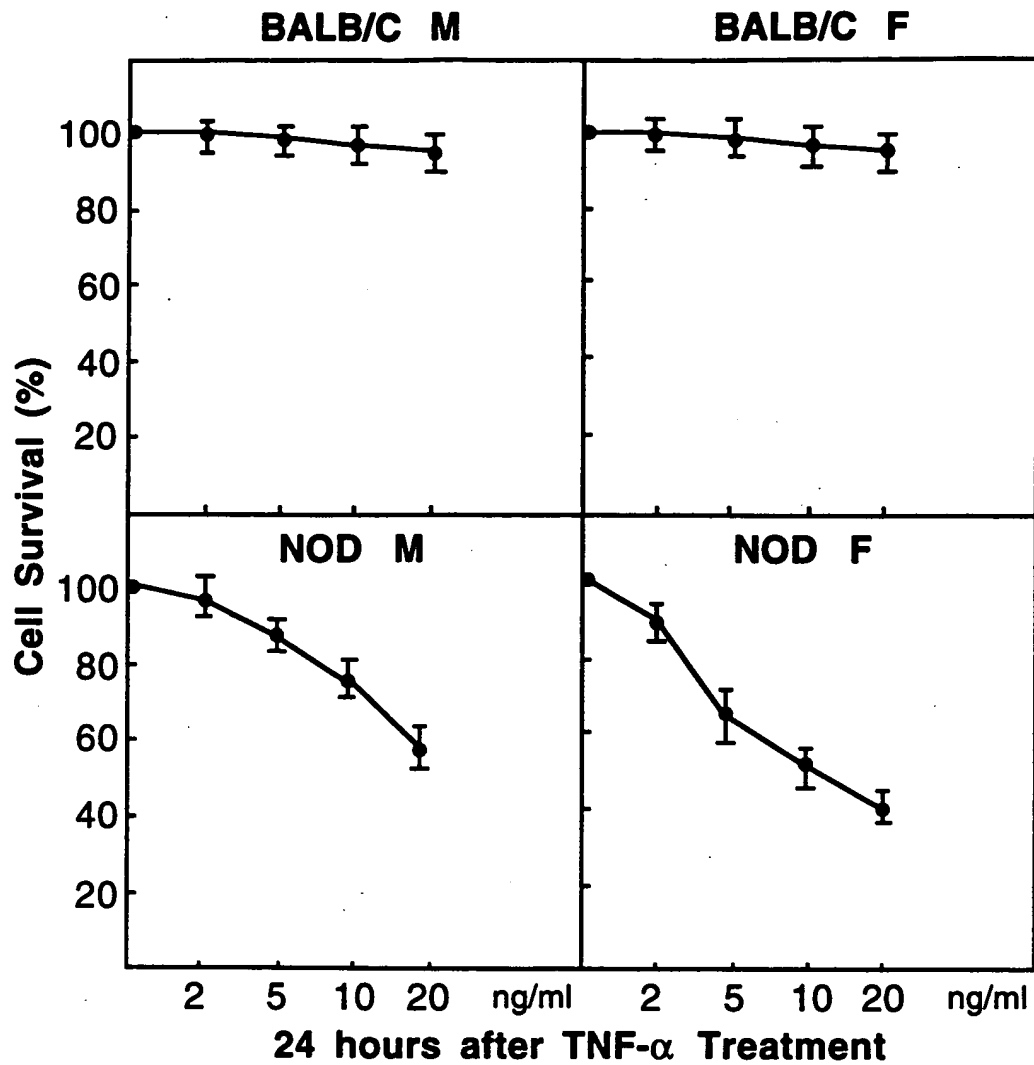


Fig. 10. B

